

In the Specification

*Please replace the ABSTRACT on page 14 with the following:*

An electrical terminal block has a heat-meltable fusible link establishing a closed electrical circuit between a conductor and an actuator responsive to a control signal transmitted by conductor for controlling the state of an emergency process control device, such as a shut-off valve. The heat-meltable fusible link melts in response to ambient heat exceeding a predetermined temperature to establish an open electrical circuit between the electrical conductor and the actuator thereby causing the actuator to move the emergency process control device to a safe position or state.